

### Patent Claims

1. Single-piece sealing cover (1) made of plastic, especially for sealing an opening (2) in a support (3), with a basic body (5), which is joined with a circumferential collar (8), which is designed in U-shaped fashion, having an inner leg (10), an intermediate region (12) and an outer leg (14), and with at least one stop connection (16) at the outer leg (14),  
  
**characterized in that**  
  
the outer leg (14) and the basic body (8) can be locked with each other, via the stop connection (16) by insertion into opening (2) after pre-assembly (V), and after final assembly (E), and that an outer collar (24) and the basic body (5) designed in disk-shape manner extend in parallel after final assembly (E).
2. Sealing cover according to Claim 1, with the opening (2) of support (3) being equipped with a circumferential flange (18), **characterized in that** after locking of the outer leg (14) with the basic body (5), following final assembly (E), the intermediate region (12) and the outer leg (14) partially grip in bulge-like fashion behind the circumferential flange (18) of the support (3).

3. Sealing cover according to Claim 1 and 2 with the outer leg (14) presenting a circumferential edge (20) in the entrance region  
**characterized in that** the edge, after final assembly (E), grips in locked position behind an opposing edge (22) of the basic body (5).
4. Sealing Cover according to one or several of the preceding Claims  
**characterized in that** the circumferential edge (20) of the outer leg (14) is joined with an outer collar (24), acting upon the support (3) in the region of the opening (2).
5. Sealing cover according to Claim 1, **characterized in that** in pre-assembled state (V) the basic body (5) is positioned higher than the outer collar (24) and in final assembly (E) is positioned lower than the outer collar (24).
6. Sealing Cover according to one or several of the preceding Claims, **characterized in that** the inner leg (10) and the outer leg (14) extend in parallel to each other and that the inner leg (10) joins the disk-shaped basic body (5) at a right angle and the outer collar (24) joins the outer leg (14) at a right angle.